

INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Not for submission under 37 CFR 1.99)	Application Number		10578470
	Filing Date		2008-05-08
	First Named Inventor	Jacques Bollekens	
	Art Unit		
	Examiner Name		
	Attorney Docket Number	33264-US-PCT	

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	1	2002088358	WO	A2	2002-11-07	Geneprot		<input type="checkbox"/>
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	1	International Search Report for related International Application PCT/EP2004/012572 mailed August 8, 2005.	<input type="checkbox"/>
	2	Database: Geneseq 'Online' 28 March 2003, "Human fibroblast growth factor 23 polypeptide.", XP002316719 retrieved from EBI accession no. GSN:ABP58110 Database Accession No. ABP58110 in it's entirety.	<input type="checkbox"/>
	3	Jonsson, K.B. et al., "Fibroblast Growth Factor 23 in Oncogenic Osteomalacia and X-Linked Hypophosphatemia", New England Journal of Medicine, 2003, Vol. 348, pp. 1656-63.	<input type="checkbox"/>
	4	Quarles, L. Darryl, "FGF23, PHEX, and MEPE regulation of phosphate homeostasis and skeletal mineralization", American Journal of Physiology Endocrinology and Metabolism, 2003, Vol. 285, pp. E1-E9.	<input type="checkbox"/>
	5	Bowe, Anne "FGF-23 Inhibits Renal Tubular Phosphate Transport and is a PHEX Substrate", Biochemical and Biophysical Research Communications, 2001, Vol. 284, pp. 977-981.	<input type="checkbox"/>
	6	Ornitz, David M. et al. "Fibroblast growth factors", Genome Biology, 2001, Vol. 2(3), pp. 3005.1-3005.12.	<input type="checkbox"/>
	7	Yamashita, T. et al., "Identification of a Novel Fibroblast Growth Factor, FGF-23, Preferentially Expressed in the Ventrolateral Thalamic Nucleus of the Brain", Biochemical and Biophysical Research Communications, 2000, Vol. 277, pp. 494-498.	<input type="checkbox"/>
	8	www.ncbi.com: "605380 Fibroblast Growth Factor 23; FGF23", Gene map locus 12p13.3.	<input type="checkbox"/>
	9	http://ihg.gsf.de/ihg/patinfo/diagnostik/hyp.html: "Hypophosphatamie, X-chromosomal dominant", 2003.	<input type="checkbox"/>

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